

To: Ernst, Hiba[Ernst.Hiba@epa.gov]; Lindquist, Alan[Lindquist.Alan@epa.gov]; Magnuson, Matthew[Magnuson.Matthew@epa.gov]; Ryan, Shawn[Ryan.Shawn@epa.gov]
Cc: Allgeier, Steve[Allgeier.Steve@epa.gov]
From: Sayles, Gregory
Sent: Fri 1/10/2014 11:25:55 PM
Subject: Fw: CNN Breaking News

From: Linnenbrink, Monica
Sent: Friday, January 10, 2014 3:59:49 PM
To: Blackburn, Elizabeth; Sauerhage, Maggie; vanDrunick, Suzanne; Kadeli, Lek; Kavlock, Robert; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Sayles, Gregory
Cc: Trovato, Ramona; Thomas, Russell
Subject: RE: CNN Breaking News

This chemical is a Tox21 chemical but screening data on this chemical is not posted publicly in an EPA database. The data is available via PubChem which is an NIH [National Center for Biotechnology Information](http://pubchem.ncbi.nlm.nih.gov/summary/summary.cgi?cid=118193) source. The direct link for screening data on this chemical is <http://pubchem.ncbi.nlm.nih.gov/summary/summary.cgi?cid=118193>. To summarize, the chemical was inactive in most assays and inconclusive in six assays.

From: Blackburn, Elizabeth
Sent: Friday, January 10, 2014 3:45 PM
To: Thomas, Russell; vanDrunick, Suzanne; Kadeli, Lek; Kavlock, Robert; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Sayles, Gregory
Cc: Trovato, Ramona; Sauerhage, Maggie; Linnenbrink, Monica
Subject: RE: CNN Breaking News

We've had media inquiries. Maggie Sauerhage will be in touch.

From: Thomas, Russell
Sent: Friday, January 10, 2014 3:41 PM
To: vanDrunick, Suzanne; Kadeli, Lek; Kavlock, Robert; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Blackburn, Elizabeth; Sayles, Gregory
Cc: Trovato, Ramona
Subject: Re: CNN Breaking News

It is in the Tox21 library. Richard is pulling the data on it.

From: vanDrunick, Suzanne
Sent: Friday, January 10, 2014 3:28:41 PM

To: Kadeli, Lek; Kavlock, Robert; Thomas, Russell; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Blackburn, Elizabeth; Sayles, Gregory
Cc: Trovato, Ramona
Subject: RE: CNN Breaking News

done

From: Kadeli, Lek
Sent: Friday, January 10, 2014 3:07 PM
To: vanDrunick, Suzanne; Kavlock, Robert; Thomas, Russell; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Blackburn, Elizabeth; Sayles, Gregory
Cc: Trovato, Ramona
Subject: Re: CNN Breaking News

Keep homeland in loop

Sent from my BlackBerry 10 smartphone on the Verizon Wireless 4G LTE network.

From: vanDrunick, Suzanne
Sent: Friday, January 10, 2014 15:04
To: Kavlock, Robert; Thomas, Russell; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Blackburn, Elizabeth
Cc: Kadeli, Lek; Trovato, Ramona
Subject: RE: CNN Breaking News

I sent a note to Mike S, Ellen G, and Peter G with info that the chemical isn't well studied, haven't heard anything yet.

From: Kavlock, Robert
Sent: Friday, January 10, 2014 1:46 PM

To: vanDrunick, Suzanne; Thomas, Russell; Judson, Richard; Bahadori, Tina; Vandenberg, John; Crofton, Kevin; Blackburn, Elizabeth
Cc: Kadeli, Lek; Trovato, Ramona
Subject: FW: CNN Breaking News

Following up earlier emails – there is not much in the public domain about the safety of this chemical (other than an MSDS sheet). Haven't heard anything from OW, but let me know if we do.

From: CNN Breaking News [<mailto:BreakingNews@mail.cnn.com>]
Sent: Friday, January 10, 2014 12:43 PM
To: textbreakingnews@ema3lsv06.turner.com
Subject: CNN Breaking News

A U.S. attorney has opened an investigation looking into the release of a potentially dangerous chemical into parts of West Virginia's water supply.

Nearly 200,000 residents in nine counties have been told not to drink the water and avoid cooking with it, brushing their teeth or even taking a shower.

The spill of 4-methylcyclohexane methanol was found coming from a 48,000-gallon tank at a chemical storage facility about a mile upriver from the West Virginia American Water plant. The chemical is used to wash coal before it goes to market.

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